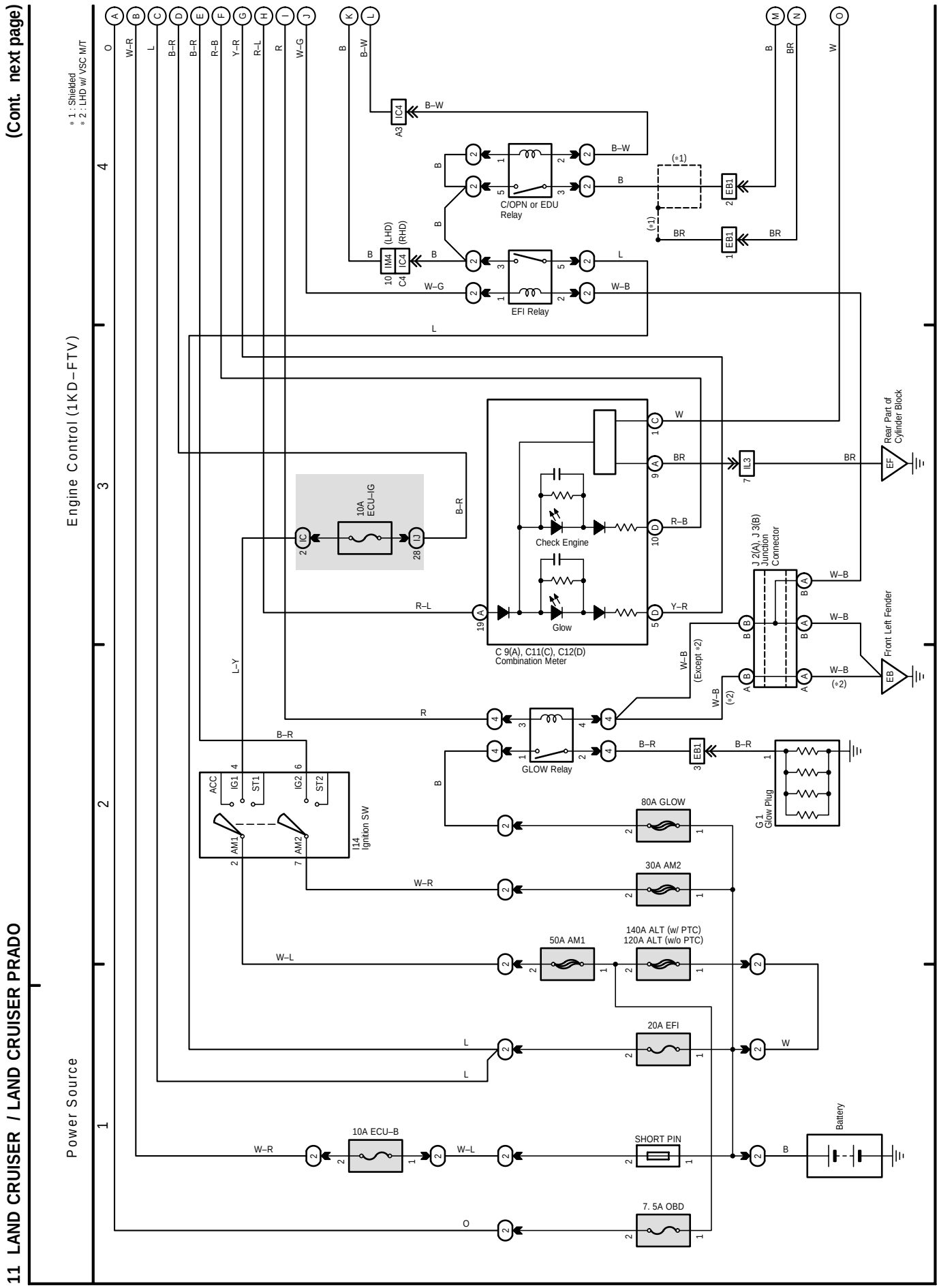
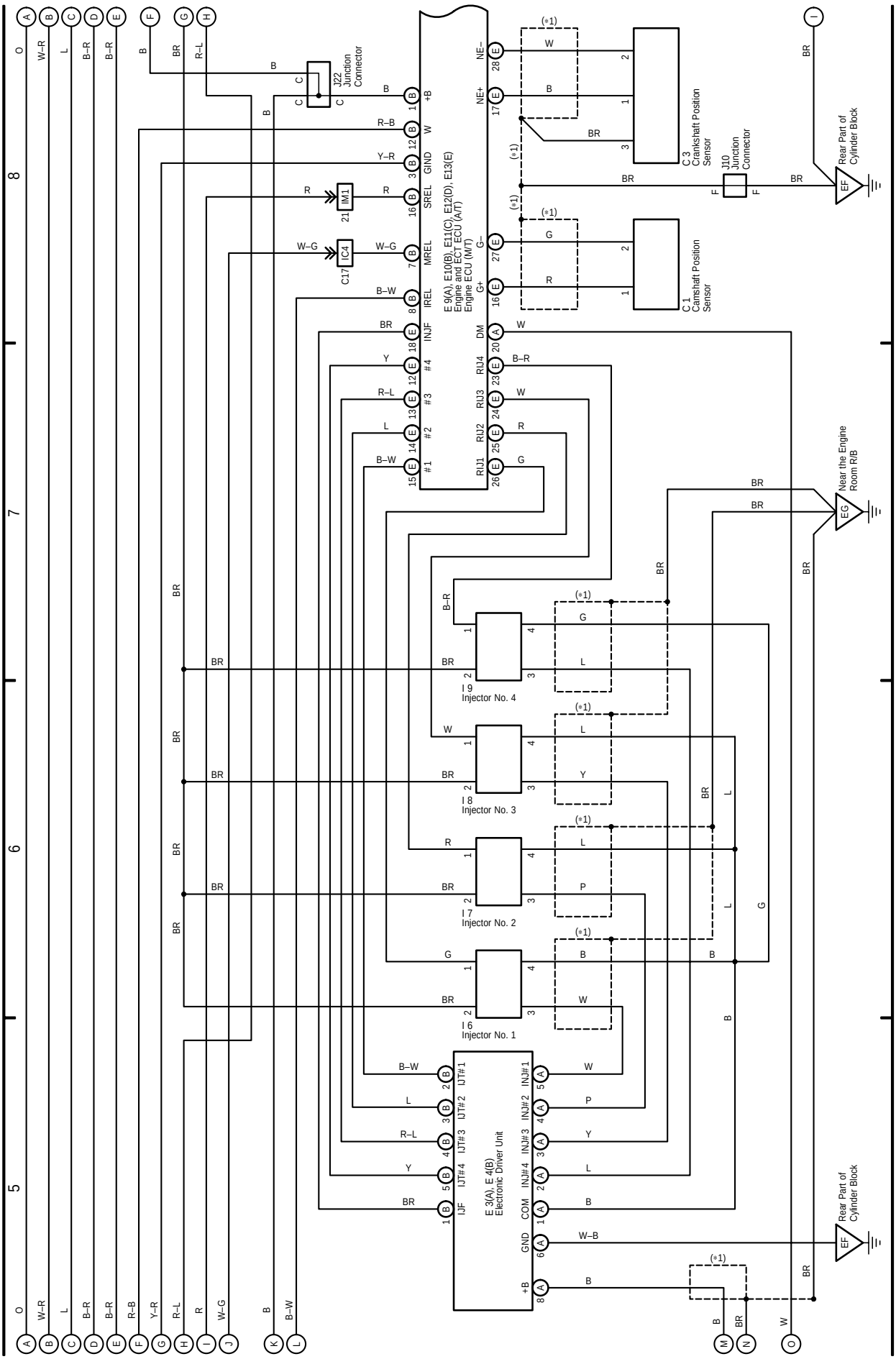
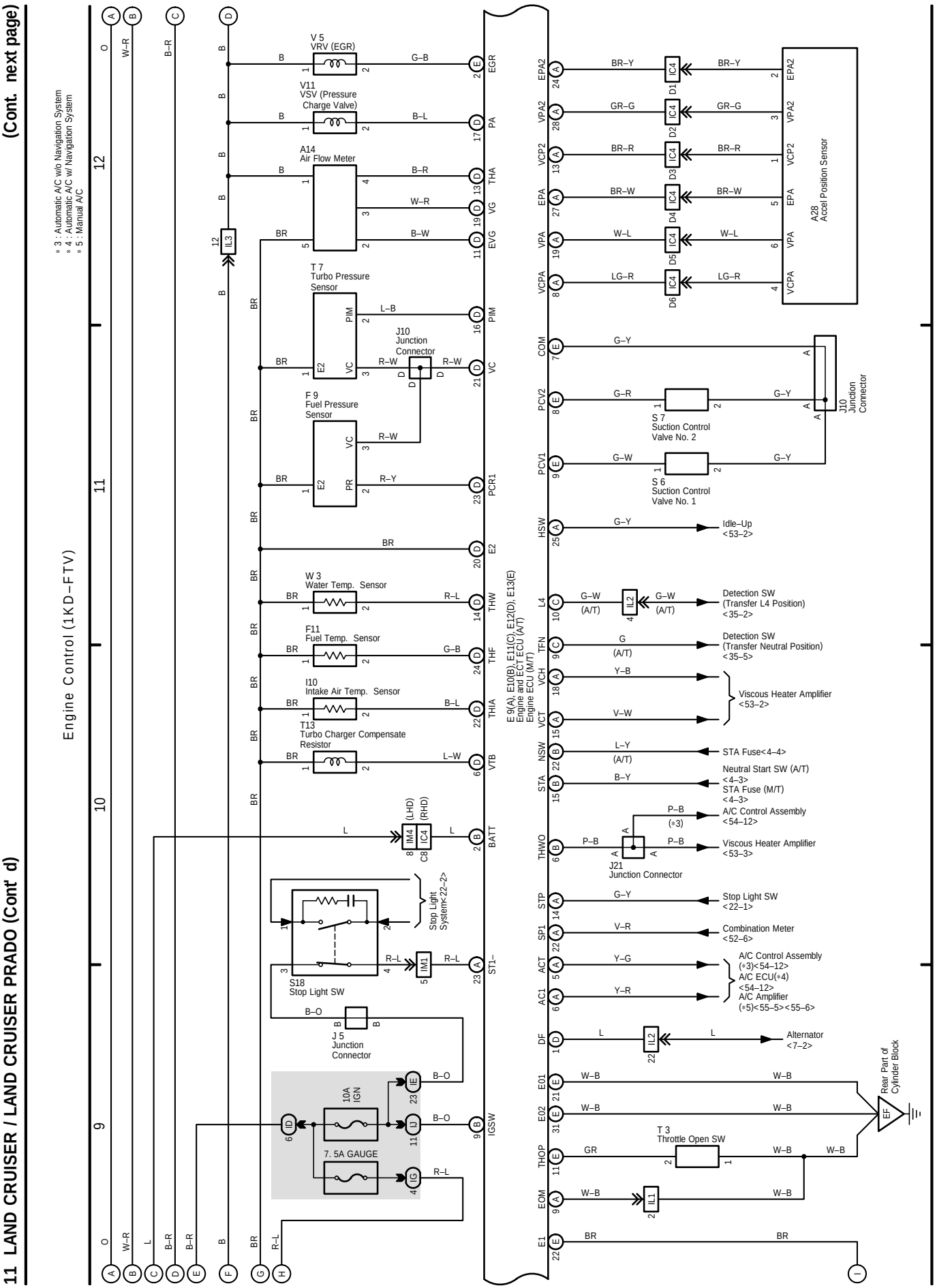

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11 LAND CRUISER / LAND CRUISER PRADO
Power Source
Engine Control (1KD–FTV)
* 1 : Shielded
* 2 : LHD w/ VSC M/T
C/OPN or EDU Relay
EFI Relay
GLOW Relay
Check Engine
Glow
C 9(A), C11(C), C12(D) Combination Meter
10A ECU–IG
10A ECU–B
ACC
IG1
ST1
IG2
ST2
AM1
AM2
I14 Ignition SW
80A GLOW
30A AM2
50A AM1
140A ALT (w/ PTC)
120A ALT (w/o PTC)
20A EFI
7. 5A OBD
SHORT PIN
Battery
G 1 Glow Plug
J 2(A), J 3(B) Junction Connector
Rear Part of Cylinder Block
Front Left Fender
(Except *2)
(*2)
(LHD)
(RHD)

11 LAND CRUISER / LAND CRUISER PRADO (Cont' d)

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11 LAND CRUISER / LAND CRUISER PRADO (Cont' d)
Engine Control (1KD–FTV)
* 3 : Automatic A/C w/o Navigation System
* 4 : Automatic A/C w/ Navigation System
* 5 : Manual A/C
V 5
VRV (EGR)
V11
VSV (Pressure Charge Valve)
A14
Air Flow Meter
T 7
Turbo Pressure Sensor
J10
Junction Connector
F 9
Fuel Pressure Sensor
W 3
Water Temp. Sensor
F11
Fuel Temp. Sensor
I10
Intake Air Temp. Sensor
T13
Turbo Charger Compensate Resistor
S18
Stop Light SW
Stop Light System<22–2>
J 5
Junction Connector
10A IGN
7. 5A GAUGE
IL3
IM4
IC4
IM1
IL2
IL1
E 9(A), E10(B), E11(C), E12(D), E13(E)
Engine and ECT ECU (A/T)
Engine ECU (M/T)
A28
Accel Position Sensor
S 7
Suction Control Valve No. 2
S 6
Suction Control Valve No. 1
J10
Junction Connector
J21
Junction Connector
T 3
Throttle Open SW
Rear Part of Cylinder Block
Idle–Up <53–2>
Detection SW (Transfer L4 Position) <35–2>
Detection SW (Transfer Neutral Position) <35–5>
Viscous Heater Amplifier <53–2>
STA Fuse<4–4>
Neutral Start SW (A/T) <4–3>
STA Fuse (M/T) <4–3>
A/C Control Assembly <54–12>
Viscous Heater Amplifier <53–3>
Stop Light SW <22–1>
Combination Meter <52–6>
A/C Control Assembly (*3)<54–12>
A/C ECU(*4) <54–12>
A/C Amplifier (*5)<55–5><55–6>
Alternator <7–2>

11 LAND CRUISER / LAND CRUISER PRADO (Cont' d)

